ECS Configuration Change Request					Page 1 of	Pa	ge(s)	
1. Originator	2. Log Date:	3. CCR #	:	4. Rev:	5. Tel:	6. Rm #:	7. Dept.	
Alexander Schuster 12/20/02		02-1107	02-1107		925-0519	925-0519 3008B RDE		
8. CCR Title: Install ECS Extension Patches for Irix 6.5.17m in Functionality Lab								
9. Originator Signature/Date			10. C	lass	<b>11. Type: 12. Need Date:</b> 12/23/02			
A. Schuster /s/ 12/19/02			ı	N	CCR	R		
13. Office Manager Signature/Date				ategory RTSC)	of Change:	<b>15. Priority: (</b> If "Emergency" fill in Block 27).		
Arthur Cohen /s/ 12/19/02						Emergency		
None			17. Sche Impact: None	mpact:		CI(s) Affected:		
19. Release Affected by this Change: 20. Date due			to Customer: 21		21. Estimated C	21. Estimated Cost:		
6A N/A						None - Under 100K		
22. Source Reference: NCR (attach) Action Item Tech Ref. GSFC Other: ECS COTS Deployment Plan, Volume 7 (335-CD-007-001) P3 task: DVICTCZ068								
SGI continually issues new Irix maintenance releases to fix bugs and improve overall system performance. ECS needs to deploy them to the sites periodically to mitigate operational risks. In addition, new Irix patches are needed to support other COTS software and hardware products. Custom code must be regression tested in the Functionality Lab before the patches can be loaded in VATC or PVC.								
<ul> <li>24. Proposed Solution: (use additional sheets if necessary)</li> <li>On hosts f2spg01, f2spg02, and f2acg01:</li> <li>1) install Irix 6.5.17m and other, supplemental patches to be deployed with Irix 6.5.17m</li> <li>2) upgrade ClearCase client to v4.1, unless previously installed</li> </ul>								
25. Alternate Solution: (use additional sheets if necessary)								
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) We would have to use some other machines for patch upgrade checkout, or forego testing the patches in the Functionality Lab as per the standard COTS upgrade process.								
<b>27.</b> Justification for Emerge This Irix upgrade is urgentle and at the sites. Regression	y needed to support to on testing of ECS coo	he high-priority de in lab will ta	•					
28. Site(s) Affected: ⊠EDF □PVC □VATC □EDC □ GSFC □LaRC □NSIDC □SMC □AK □JPL □EOC □ IDG Test Cell □Other						JPL		
29. Board Comments:				30. \	Work Assigned T	o: 31. CCR	Closed Date:	
32. EDF/SCDV CCB Chair (S	ign/Date):	Disposition: /	pproved	App/Co	m. Disapproved	Withdraw Fw	/d/ESDIS ERB	
Kevin Lange /s/ 12/2	20/02	Fv	vd/ECS					
33. M&O CCB Chair (Sign/D	ate):	Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS						
34. ECS CCB Chair (Sign/Da	ita):			Ann/Car	n Disapproved	\//ithdraw Ev	M/ESDIS EDD	
J. LOS COB Chair (Sign/Da	uej. L	<b>Disposition</b> : Ap Fw	d/ESDIS	~hh/C0I	п. Бізарріочей	Withdraw Fw	W LODIO EKD	

CM01JA00 Revised 10/15/01 ECS/EDF/SCDV/M&O